

found, mon. in box at  
& Valley and & First.

Found, mon. in box at  
& Main and & Washington

Found, mon. in box at  
& Resort and & Broadway (west)

256.57'

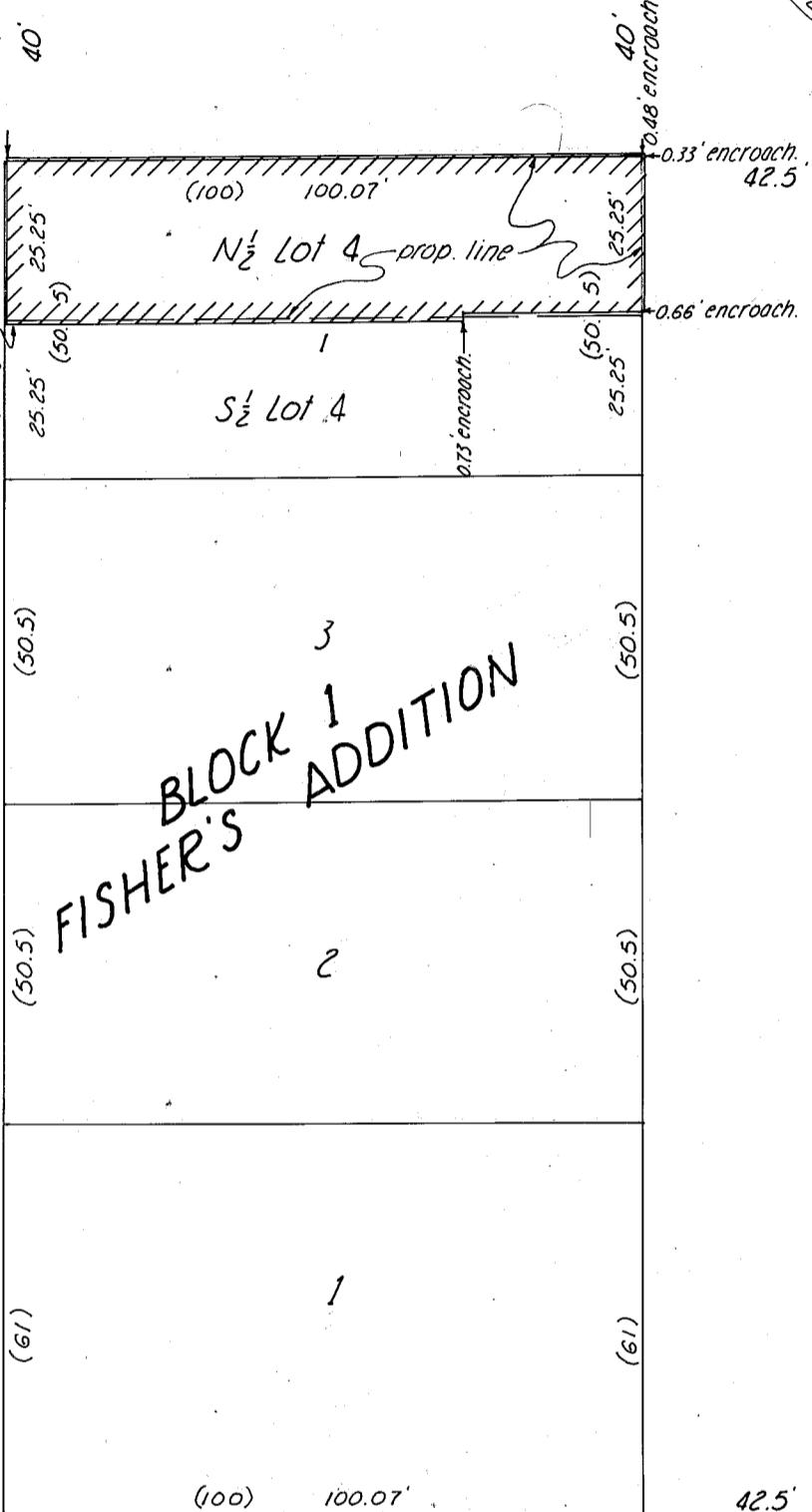
49.80'

Found, nail by P.H.A.  
Survey of 1949 at &  
Valley on west side  
Main.

50

50

VALLEY AVE. 192.57' (192.5)



#### LEGEND

Indicates edge bldg.  
P.H.A. - Philo H. Anderson, R.P.E.  
No. 1257.  
(50.5) Record distance

Found, mon. in box at  
& Main and & Auburn.

& AUBURN

147.10'

AUBURN AVE. 192.57'  
(192.5)

found, mon. in box for cor. to  
sections 16, 17, 20 & 21.  
Section Line 97.04'

Inter. & Auburn and  
section line.

42.5'

42.5'

42.5'

42.32'

42.32'

1127.07'

bet. Resort &  
East along & Auburn.

Found, nail at  
& Auburn and & East.

SURVEYOR'S CERTIFICATE:  
I do hereby certify that I surveyed the real property shown  
hereon and that I find the improvements situated thereon to  
be on the premises as herein described. William L. Hanley O.R.S. 1639

#### NARRATIVE TO ACCOMPANY SURVEY

There is no monumentation on Valley & Main, Valley & Resort, and Resort & Auburn.  
Valley & Main St. intersection recovered by extending the line between the found P.H.A. nail and  
First & Valley monument East to the centerline of Main St. between found monuments on Auburn  
and Washington Sts.

Valley & Resort (for Valley between Main & Resort) from data on P.H.A. STANDARD OIL CO. MAP Survey  
of 1932, print of which is in City Engr. files. P.H.A. states street intersection is 1.31 feet South of  
monhole on centerline of Resort St. This monhole is 9.43 feet South of monument for Valley run-  
ning East by measurement this survey.

The original plat of FISHER'S ADDITION gives no distance for Auburn St. width. I have there-  
fore used plat distances for lot widths.

FILED March 13, 1979

BAKER COUNTY SURVEYOR

SURVEY NO. 9-40-136 BC

#### MAP OF SURVEY

Surveyed February 23, 1979 1"30'

FOR U.S. BANK (Jack Pittman)

REGISTERED  
PROFESSIONAL  
LAND SURVEYOR

William L. Hanley

OREGON  
JULY 14, 1978  
WILLIAM L. HANLEY  
1639